## Listing of the Claims:

The following is a complete listing of all the claims in the application, with an indication of the status of each:

1	1 (Currently Amended). An antenna apparatus, comprising:
2	an antenna element;
3	an antenna case, containing the antenna element;
4	an antenna base which does not contain an antenna element,
5	coupled to the antenna case at a fixed end, said antenna base having a face
6	formed with a cable groove, wherein said antenna case is permitted to
7	pivot at said fixed end relative to said antenna base such that a free end of
8	said antenna case moves toward or away from said antenna base during
9	pivoting;
10	a cable extending from said antenna element to said antenna base
11	and fitting within said cable groove; and
12	an angle regulator for adjusting a relative angle between the
13	antenna case and the antenna base by pivoting said antenna case relative to
14	said antenna base at said fixed end.
1	2 (Previously Presented). The antenna apparatus as set forth in claim 1,
2	further comprising a driving unit for driving the angle regulator so as to
3	mechanically adjust the relative angle between the antenna case and the
4	antenna base.
1	3 (Previously Presented). The antenna apparatus as set forth in claim 2,
2	further comprising a detector for detecting a condition of radio-wave
3	received by the antenna element; and
4	a controller for controlling the driving unit based on the condition
5	of the radio-wave detected by the detector.
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	4 (Original). The antenna apparatus as set forth in claim 1, wherein the

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3	depressions for latching the plunger, and a resilient member urging the
4	plunger to the receiving portion.
1	5 (Original). The antenna apparatus as set forth in claim 1, wherein a hook
2	hole is formed in a base face of the antenna base.
1	6 (Previously Presented). The antenna apparatus as set forth in claim 5,
2	wherein the hook hole has a large-diameter hole portion and narrow slit
3	portions which are formed on both sides of the large-diameter portion.
1	7 (Previously Presented). The antenna apparatus as set forth in claim 1
2	wherein a plurality of hook holes are formed in a base face of the antenna
3	base; and
4	wherein the hook holes are formed in four places corresponding to
5	four corners of the base face.
1	8 (Original). The antenna apparatus as set forth in claim 1, wherein a cable
2	hole is formed in the a base face of the antenna base so that a cable is
3	drawn out from the cable hole toward an upper side or a lower side of the
4	antenna base.
1	9 (Currently Amended). The antenna apparatus as set forth in claim 8,
2	wherein a the cable drawing-out groove is formed in the base face of the
3	antenna base so as to extend to the upper side or the lower side of the
4	antenna base; and
5	wherein a cable latch portion is formed in the base face of the
6	antenna base so as to latch the cable which is drawn out along the groove.
	10 (Canceled).
1	11 (Original). The antenna apparatus as set forth in claim 1 wherein an

elastic slip stopper is provided on a base face of the antenna base.

1	12 (Previously Presented). The antenna apparatus, comprising:
2	an antenna element;
3	an antenna case for containing said antenna element;
4	an antenna base, coupled to the antenna case at a fixed end,
5	wherein said antenna case is permitted to pivot at said fixed end
6	relative to said antenna base such that a free end of said antenna case
7	moves toward or away from said antenna base during pivoting,
8	wherein said antenna base includes a base face in which is formed a
9	cable groove that extends from a first side to a second side of the antenna
10	base; and
11	a cable extending from said antenna element to said base face of
12	said antenna base and fitting within said cable groove.
1	13 (Previously Presented). The antenna apparatus as set forth in claim 12,
2	further comprising an angle regulator for adjusting a relative angle between
3	the antenna case and the antenna base.
1	14 (Previously Presented). The antenna apparatus as set forth in claim 1
2	wherein said antenna element receives satellite broadcasting signals.
1	15 (Previously Presented). The antenna apparatus as set forth in claim 1
2	wherein said antenna regulator operates in a manner which optimizes a
3	sensitivity of the antenna element to a received signal.
1	16 (Previously Presented). The antenna apparatus as set forth in claim 1
2	further comprising a low noise amplifier circuit board, amplifying a signal
3	received by the antenna element, wherein the antenna element and the low
4	noise amplifier circuit board are contained in the antenna case.
1	17 (Previously Presented). The antenna apparatus as set forth in claim 12
2	further comprising a low noise amplifier circuit board, amplifying a signal

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- 3 received by the antenna element, wherein the antenna element and the low 4 noise amplifier circuit board are contained in the antenna case. 1 18 (Previously Presented). The antenna apparatus as set forth in claim 12 2 wherein said cable extends from said antenna case to said base face of said 3 antenna base. 1 19 (Previously Presented). The antenna apparatus as set forth in claim 18 2 wherein the cable passes through an opening or passageway in said 3 antenna base to reach the cable groove in the antenna base. 1 20 (Previously Presented). The antenna apparatus as set forth in claim 12 2 further comprising a latching mechanism within said cable groove for 3 latching said cable in said cable groove. 1 21 (Previously Presented). The antenna apparatus as set forth in claim 20 2 wherein said latching mechanism may either latch said cable in said cable 3 groove so as to extend from said antenna base through said first side or 4 said second side of said antenna base. 1 22 (Previously Presented). The antenna apparatus as set forth in claim 12 2 wherein at least one hook hole is formed in the base face of said antenna 3 base. 1 23 (Previously Presented). The antenna apparatus as set forth in claim 12 2 wherein said antenna element functions for transmitting or receiving 3 signals to or from a device remote from said antenna apparatus. 1 24 (Previously Presented). The antenna apparatus as set forth in claim 23 2 wherein said antenna element receives satellite broadcasting signals.
  - 25 (Previously Presented). The antenna apparatus as set forth in claim 13

- wherein said antenna regulator operates in a manner which optimizes a
- 3 sensitivity of the antenna element to a received signal.